Application Serial No.: 10/577,140 Office Action dated: January 21, 2010

Response to Office Action dated: April 21, 2010

AMENDMENT TO THE ABSTRACT

Please amend the Abstract of the Disclosure as follows:

The present invention is directed to a [[A]] distributor (1) for distributing a flow of cooling fluid over one or more surface(s) (3) to be cooled. The distributor has Has-a housing (13) that may be manufactured in a single piece together with inlet (8) and outlet (9) manifolds and a plurality of flow cells (26, 27, 28, 29). Manufacturing the housing in this manner makes Makes-it easier and more cost effective to manufacture the distributor (1). The flow cells (26, 27, 28, 29) may be connected in parallel between the manifolds (8, 9), and may. May be adapted to cool two or more multiple surfaces (3) simultaneously. The present invention is also directed to Also-a fluid-coolable unit comprising a the distributor (1), which may be suitable. Suitable for removing heat from an electronic circuit, such as integrated circuit or CPU.